

AMENDMENTS TO THE SPECIFICATION

Please amend the second paragraph of page 8, lines 11-19, as follows:

Also, the conventionalal thermal overload relay often failed to cut off the circuit even though phase deficiency is generated, because the shifters 4a and 4b are consisted of two plate members and have the construction that they are horizontally movable in cooperation with the three main bimetals 3, and thus the displacement of the horizontal movement is too small to make ~~stably contacts~~ stable contact in a open state or close state when one phase is or two phases are in deficiency.

Please amend the last paragraph beginning on page 8, line 22 and ending on page 9, line 3, as follows:

It is an object of the present invention to overcome the problems of the conventional art structure, ~~thus to provide~~ by providing a thermal overload relay ~~for reducing its~~ having a reduced size, ~~that is~~ Thus, the height of main case is reduced by horizontally installing main bimetals and heating members against a horizontal plane.

Please amend the second full paragraph beginning on page 9, line 8 as follows:

The forgoing and the other objects of the present invention have been attained by providing a thermal overload relay ~~comprising~~ including an actuating mechanism for generating power when an abnormal ~~stat is occurred~~ state occurs between a power source and an electrical load; a switching mechanism for switching contacts to an on state or off state according to the power transferred from the actuating mechanism; and a case for receiving the actuating mechanism and the switching mechanism, wherein the actuating mechanism including: a plurality of main bimetals arranged in parallel to the bottom surface of the case for being ~~bended~~ bent when the abnormal state ~~is occurred~~ occurs; a plurality of heating ~~member~~ members connected to the power source, each heating member is wound around the corresponding main bimetal for transferring heat ~~occurred~~ that occurs due to the abnormal state to the main bimetal; a shifter positioned to ~~be contacted one~~ contact ends of the main bimetals in parallel to the bottom surface of the case for being horizontally movable by the bending force of the main bimetals; and a lever connected to the shifter for transferring the movement force from the shifter to the switching mechanism.